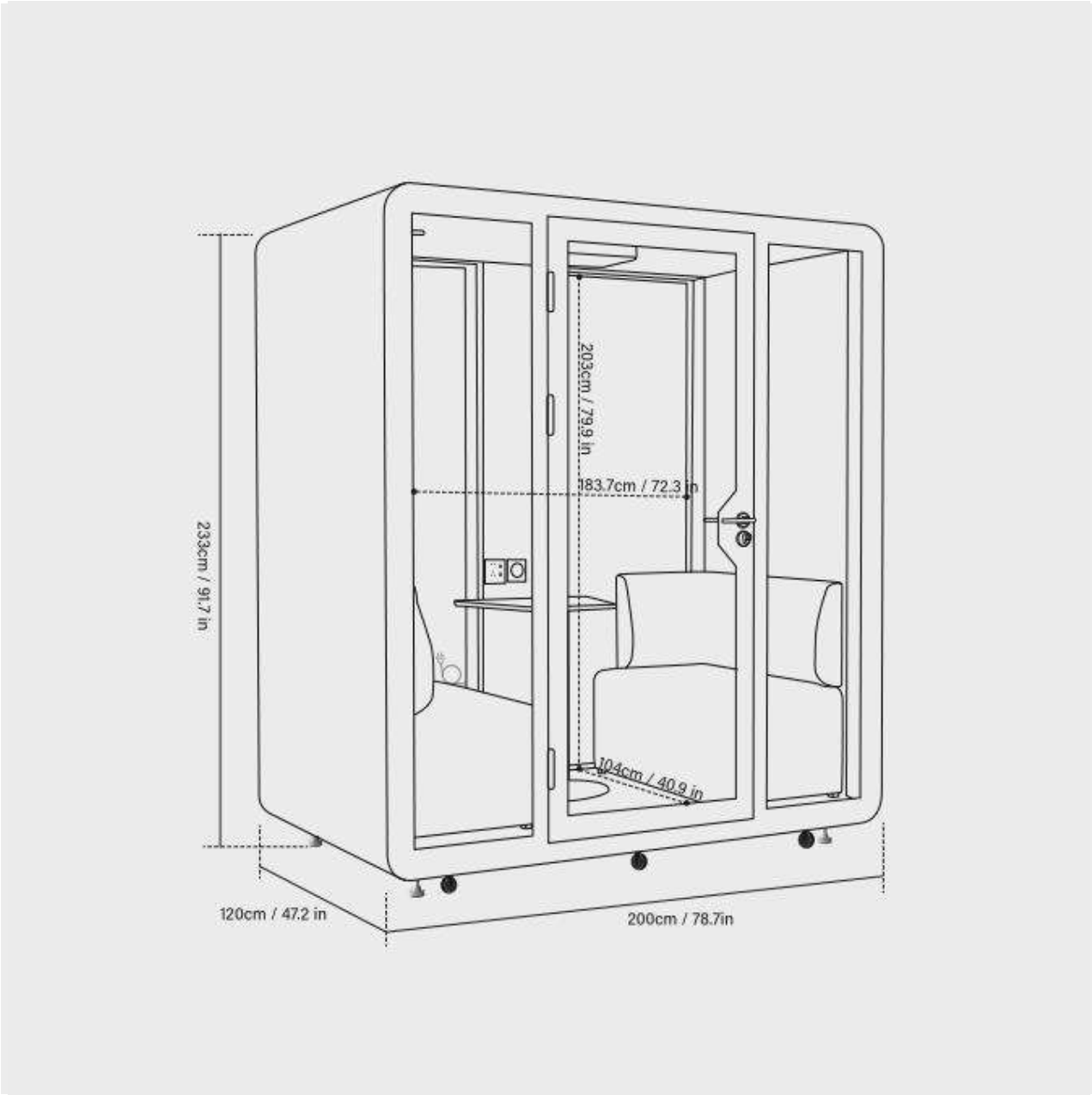
Product Diamgram with Measurement



Performance

Speech level reduction: 30. 9dB
Maximum airflow:37Times/H
Minimal energy consumption:36W

Built for Sustainability,

One piece "one-side-one-panelst ainless-steel panels ensurelong-la sting use through multiple setups without missing parts or complex fittings.Equipped with mobilecaste rs for easy movement andquick floor space reconfiguration

Built for Efficiency

'-Built for the Long Run Simplified "one-side-one-panel" design for fast, cost-effective assembly and disassembly.
-Simplified Design and Streamlined Manufacturing means lower supply chain complexity and lower overall cost, giving you the best return for your investment with unparalleled durability and performance

Streaming pods

Technical specifications

Soundproofing

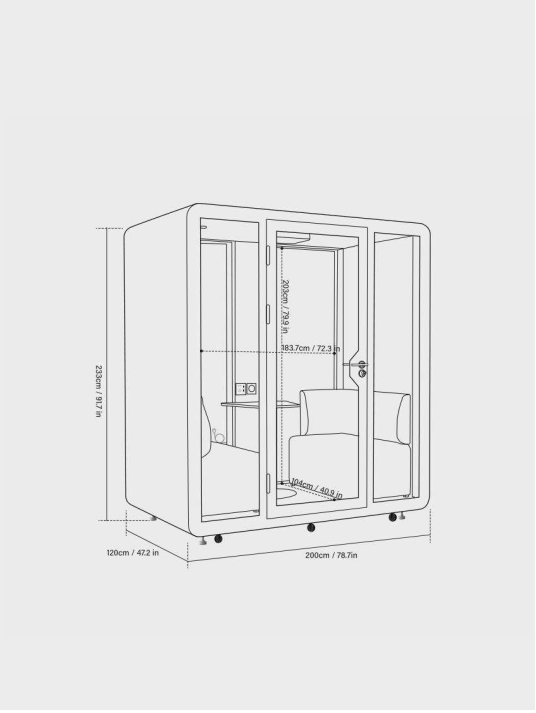
CLASS A 30.9 DS,A (dB)reductionSpeech level reductionDS,A (dB) ismeasured using ISO23351-1.

Ventilation

MAXIMUM AIRFLOW 37times/h, 80 CFM (134.4m³/h)

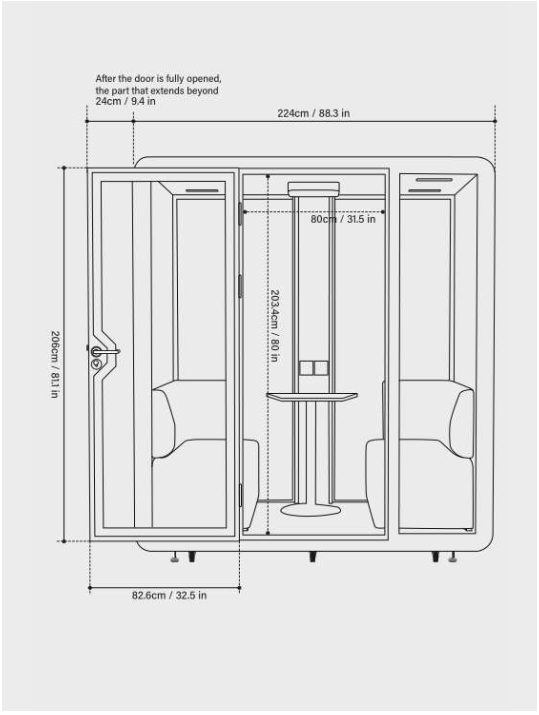
Dimensions

EXTERIOR L 2000xW 1200xH2250mm/
L 78.7" x W 47.2" x H 88.6."
With Casters Additional 3.15"/8mm (h)
Door Size 206× 82.6 cm / 81.1 ×32.5 in (h, w)
Door Empty Space (Doorway) : 203.4 × 80 cm / 80 ×31.5 in (h,w)
WEIGHT 1074 lb / 487KG
Door Swing in excess of existinpanel 24cm/9.4inch



Internal Dimensions

INTERNAL L 1837 x W 1040 x H 2030 / L 72.3" x W 40.9" x H79.9"



SHIPPING CRATE

Dimensions

Packing Size: L89.76" x W 29.53" x H 50" /2280*750*1270mm
L89.76" x W 37" x H 17.72" /2280*940*450mm

Weight

634 kg / 1398 lb

Streaming pods

Technical specifications

Product material

Soundproof felt
Proprietary Acoustic Insulation
Acoustic Plywood
Soundproof polyester fiberfil
Exterior Stainless Steel Panel
High-quality tempered soundproof glass
:0.315"/8mm Thickness

Interior material

INTERIOR PANELS PET sheets laminatedwith recycled polyester fabric
CARPET Soundproof carpet,Antistatic and stainresistant lo loop pile carpet

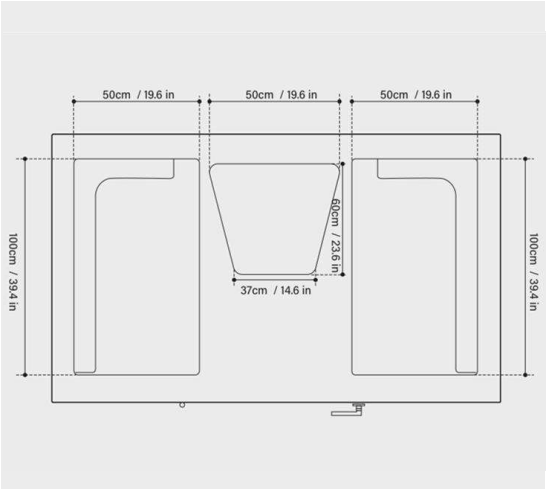
Seating materials

SOFA High-density foam, solid wood frame, multi -layer wood panels, PU leather upholstery.
TABLE Metal steel,density board with white baked enamel finish

Furniture dimensions

TABLE SIZE L60 ×W 37 cm / 23.6 × 14.6 in
TABLE HEIGHT 75 cm / 29.5 in
MAX LOAD FOR THE TABLE 50 kg / 110 lb

SEAT SIZE 100 × 50 cm / 39.4 × 19.6 in (w, d)
SEAT HEIGHT 73 cm / 28 in
MAX LOAD FOR ONE SOFA 300 kg / 660 lb



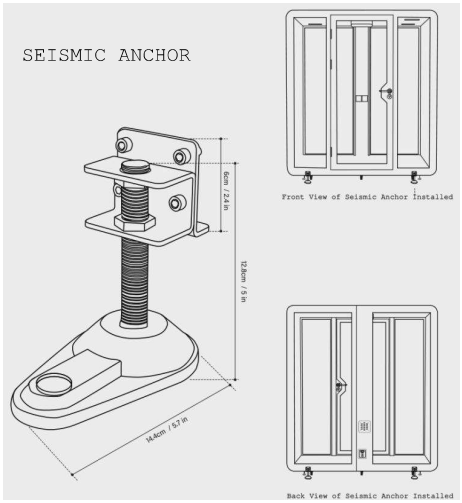
SAFETY

Fire safety

Optional pre-drilled opening for a pendent fire sprinkler head can be utilized during installation or added later. Support for a standalone fire suppression system is available upon request

Seismic safety

Optional seismic anchoring kit is available. includes reinforced brackets to enhance the pod's structural stability during strong seismic events



Streaming pods

Technical specifications

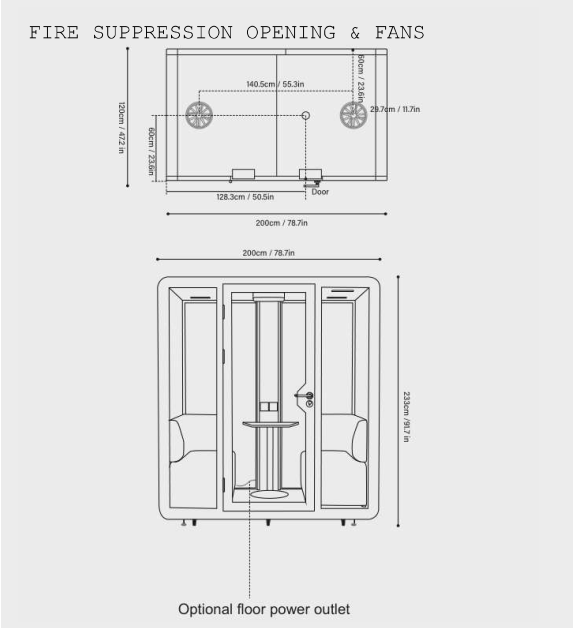
POWER AND SPACE REQUIREMENTS

Power

OUTLETS ×1 power outlet
withUSB-A/USB-C Ports

POWER CONSUMPTION
6500K/36W Dimmable LED Light x1
0.7 A / 8.4 W Silent Dual Fans Ventilation System x2

INPUT 110–240 VAC, 10/13A, 50–60 Hz
OUTPUT AC (POWER OUTLET)
110–240 VAC, 16A, 50–60 Hz
OUTPUT USB-A/USB-C
DC5V2.1A,Dual-port simultaneous charging 1A. PD CHARGE



Space requirements

DOOR SWING ANGLE 180°

Door handedness

Right-handed by default

Dimensions and Clearance Requirements:

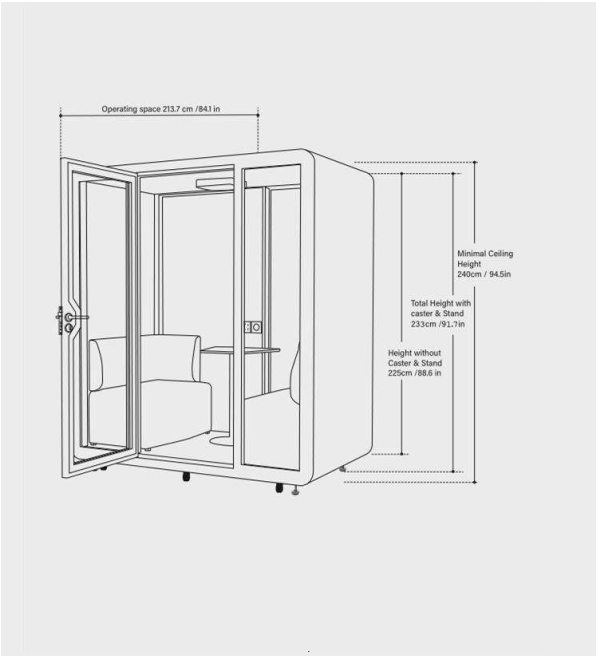
Pod Depth (Back to Front, including doorway): 213.7cm / 84.1in

Minimum Room Height: 240cm / 94.5in

Seismic Anchoring: Allow 50cm / 19.7in of free space outside each exterior panel wall.

Independent Fire Suppression System: Provide 25.4cm / 10in of clearance above the pod ceiling.

Sprinkler Installation: Please consult your local fire department for region-specific clearance requirements.



Installation space

Installation requires 24" in of additional free
space around the pod during installation.

Movability

All models come pre-installed with casters, allowing easy relocation without disassembly. To move the pod, lift the support stand so the casters contact the floor, and lower the stand once the pod is in position.